To:

PCT

NOTIFICATION OF TRANSMITTAL OF COPIES OF TRANSLATION OF THE INTERNATIONAL PRELIMINARY **EXAMINATION REPORT**

(PCT Rule 72.2)

From the INTERNATIONAL-BUREAU

Eingegangen

17. APR. 2002

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ALLEMAGNE

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Date of mailing (day/month/year)

03 April 2002 (03.04.02)

Applicant's or agent's file reference

1001-2/04a

International application No.

PCT/EP00/08317

IMPORTANT NOTIFICATION

International filing date (day/month/year) 26 August 2000 (26.08.00)

Applicant

HUF HÜLSBECK & FÜRST GMBH & CO. KG et al.

1. Transmittal of the translation to the applicant.

The International Bureau transmits herewith a copy of the English translation made by the International Bureau of the international preliminary examination report established by the International Preliminary Examining Authority.

2. Transmittal of the copy of the translation to the elected Offices.

The International Bureau notifies the applicant that copies of that translation have been transmitted to the following elected Offices requiring such translation:

CN, JP, KR, US

The following elected Offices, having waived the requirement for such a transmittal at this time, will receive copies of that translation from the International Bureau only upon their request:

EP, AU, BR, IN

3. Reminder regarding translation into (one of) the official language(s) of the elected Office(s).

The applicant is reminded that, where a translation of the international application must be furnished to an elected Office, that translation must contain a translation of any annexes to the international preliminary examination report.

It is the applicant's responsibility to prepare and furnish such translation directly to each elected Office concerned (Rule 74.1). See Volume II of the PCT Applicant's Guide for further details.

The International Bureau of WIPO 34, chemin des Colombettes 1211 Geneva 20, Switzerland

Authorized officer

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INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

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Applicant's or agent's file reference 1001-2/04a	FOR FURTHER ACTION See Notification of Transmittal of International Preliminary Examination Report (Form PCT/IPEA/416)
International application No.	International filing date (day/month/year) Priority date (day/month/year)
PCT/EP00/08317	26 August 2000 (26.08.00) 14 September 1999 (14.09.99)
International Patent Classification (IPC) or na E05B 7/00	ional classification and IPC
Applicant	ÜLSBECK & FÜRST GMBH & CO. KG
1101.1	
This international preliminary exam Authority and is transmitted to the ap	nation report has been prepared by this International Preliminary Examining
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2. This REPORT consists of a total of	4 sheets, including this cover sheet.
been amended and are the bas	d by ANNEXES, i.e., sheets of the description, claims and/or drawings which have s for this report and/or sheets containing rectifications made before this Authority of the Administrative Instructions under the PCT).
These annexes consist of a to	of 4 sheets.
3. This report contains indications relation	g to the following items:
I Basis of the report	
II Priority	
III Non-establishment o	opinion with regard to novelty, inventive step and industrial applicability
IV Lack of unity of inve	ntion
V Reasoned statement citations and explana	nder Article 35(2) with regard to novelty, inventive step or industrial applicability; ions supporting such statement
VI Certain documents c	ed
VII Certain defects in the	international application
VIII Certain observations	on the international application
Day 6 1	
Date of submission of the demand	Date of completion of this report
02 April 2001 (02.04.0	07 January 2002 (07.01.2002)
Name and mailing address of the IPEA/EP	Authorized officer
Facsimile No.	Telephone No.

Form PCT/IPEA/409 (cover sheet) (January 1994)



INTERNATIONAL PRELIMINARY EXAMINATION REPORT

national application No.

PCT/EP00/08317

I. Basis	of th	e report								
1. This under	repor	t has been drawn of	on the basis of (Replain this report as "original")	ncement sheet. ginally filed"	s which have been furnished and are not annexed to th	d to the re se report	ceiving Of since they	Tice in respo do not contai	nse to an inv n amendmen	itation its.):
		the international	application as origi	nally filed.						
	X	the description,	pages1,3	3-12	, as originally filed,					
			pages		, filed with the demand,	,				
		•	pages2	,2a	, filed with the letter of		24 Aug	ust 2001 (2	4.08.2001)	<u> </u>
			pages		_, filed with the letter of			· · · · · · · · · · · · · · · · · · ·	-	· ·
	\square	the claims,	Nos 2-	18	, as originally filed,					
		aic cianns,			, as amended under Art	ticle 19				
					, filed with the demand					
			,		, filed with the letter of	-	24 4	2001 (
		٠.			, filed with the letter of),
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i	\boxtimes	the drawings,			, as originally filed,					
					, filed with the demand,					٠.
					, filed with the letter of				-	,
			sheets/fig	•	, filed with the letter of	•		· .	· · · · · · · · · · · · · · · · · · ·	<u> </u>
2. The a	mendi	ments have resulte	ed in the cancellation	of:						
		the description,	pages	·						
		the claims,	Nos.							
		the drawings,	sheets/fig				*			
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3.	This to go	report has been es	stablished as if (some	e of) the ame	endments had not been m Supplemental Box (Rule	ade, sin	ce they ha	ive been co	nsidered	•
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4. Addit	ional d	observations, if ne	cessary:							
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INTERNATIONAL PREDIMINARY EXAMINATION REPORT

Statement			
Novelty (N)	Claims	1-18	YES
	Claims		NO
Inventive step (IS)	Claims	1-18	YES
	Claims		NO
Industrial applicability (IA)	Claims	1-18	YES
	Claims		NO

2. Citations and explanations

The closest prior art (DE-A-197 45 149) has been extensively described by the applicant on page 2 of the introductory part of the description and corresponds to the preamble of Claim 1.

Problem: To provide a closure system for motor vehicle doors in which the emitting/receiving unit can be arranged in the handle with little structural outlay.

Solution: The problem is solved by the characterising features of Claim 1, whereby the switching element is integrated in a container, the container is inserted into a cavity of the base shell of the handle and the base shell of the handle has in the area of the cavity a window-like recess in its external wall.

The searched prior art does not contain any indication of this design of the known closure system.

The subject matter of Claim 1 meets all the requirements of PCT Article 33(2), (3) and (4).

Dependent Claims 2-18 represent advantageous developments and structural details of the subject matter of Claim 1. The subject matter of these claims meets the requirements of PCT Rule 6.4.